

# **Field Note Record**

Contract No. Station		Mile/Line:	C/S	C/S			
009359	Section 1	I-90					
Staked by	Date	Work Started Date		Work Completed Date			
SURVEY		7/8/2019					
7/1/2019							
Calculated by	y Date	Checked by	Date	Inspector	Date		
Scott Busby		E. Knudson		Scott Busby	8/5/19		
8/4/2019		8/8/2019					

# ITEM NO. 12 Section 1 - I-90, MP 33.44 to MP 136.43 BEAM GUARDRAIL TYPE 31 NON-FLARED TERMINAL

Est.#5

# **Group Number 1**

7/22/2019 - I-90

 Station MP 33.48 Main RT WB - Sheet 3 - Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

# **Group Number 2**

7/22/2019 - I-90

 Station MP 35.43 Main RT WB - Sheet 1 - Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

Sub Total: 2 EA

# **Group Number 8**

7/29/2019 - I-90

- Station MP 83.45 Main LT EB Sheet 2 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal
- Station MP 85.84 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal
- Station MP 95.97 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal

7/30/2019 - I-90

- Station MP 84.19 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal
- Station MP 85.84 Main LT EB Sheet 4 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal
- Station MP 96.86 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31,
   TL-3 non-flared guardrail terminal

7/31/2019 - I-90

- Station MP 97.23 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal
- Station MP 100.52 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31, **TL-3** non-flared guardrail terminal
- Station MP 101.04 Main RT EB Sheet 1 Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

## 8/1/2019 - I-90

• Station MP 110.13 S1 Ramp 110 on ramp 0.57 LT WB - Sheet 3 - Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

### 8/2/2019 - I-90

• Station MP 96.96 Main LT WB - Sheet 1 - Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

Sub Total: = 11 EA

# **Group Number 9**

#### 8/2/2019 - I-90

 Station MP 83.91 Main RT WB - Sheet 2 - Installed Trinity One EA Softstop Type 31, **TL-3** non-flared guardrail terminal

# **Group Number 10**

#### 8/1/2019 - I-90

• Station MP 106.33 R1 Ramp 106 off ramp 0.17 LT WB - Sheet 2 - Installed Trinity One EA Softstop Type 31, TL-3 non-flared guardrail terminal

# Notes:

## **How Measured: Per Each**

The number of Softstop Type 31, TL-3 and TL-2 non-flared guardrail terminals have been Field Verified The Wood posts and blocks do not go with these terminal. They use Steel posts as per the terminal design - Wood posts and blocks are used with the W-Beam Type 31

Item Num	n Material Brand Name/Model Type	Man	Manufacturer		Brand Name/Model Type		RAMS/QI Ref. No.	PL Appr/A Code	СС	Basis of Accept	
012.02	Terminal Softstop TL-3 Guard Rail - Terminals		Trinity Highway Products, LLC		Softstop	Softstop TL-3		4105	'	Proprietary item, document that specified product is used	
012.03	Beam Guardrail Wood Post and Blocks	Sup	erior Wood Tro	eating			QPL-0009	2550	,	Lumber Gradin or Grading Cer and Certificate Treatment. (If A Envir. Std. Spe (1) Applies)	tificate of Aquatic
Item Num	Item Description	Grp	Date Work Complete	Unit	Quantity	Ledger Entry No		sted By Date		Checked By	Est. No.
0012	BEAM GUARDRAIL TYPE 31 NON-FLARED TERMINAL	1	8/5/2019	EAC H	1	217	EK	08/09/19			5
0012	BEAM GUARDRAIL TYPE 31 NON-FLARED TERMINAL	2	8/5/2019	EAC H	1	218	EK	08/09/19			5
0012	BEAM GUARDRAIL TYPE 31 NON-FLARED TERMINAL	8	8/5/2019	EAC H	11	219	EK	08/09/19			5
0012	BEAM GUARDRAIL TYPE 31 NON-FLARED TERMINAL	9	8/5/2019	EAC H	1	220	EK	08/09/19			5
0012		10	8/5/2019		1	221	EK	08/09/19			5

BEAM GUARDRAIL TYPE 31 EAC NON-FLARED TERMINAL H		
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# **Attachments**



Things to do 82-2.xlsx Microsoft Excel Worksheet 400 KB

DOT Form IP 422-635ER EF Revised 4/2009